

WEST Search History

DATE: Thursday, January 30, 2003

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L49	5194414.pn. and (exhaust)	0	L49
L48	5330945.pn. and (honeycomb or monolith\$4 or carrier)	1	L48
L47	5330945.pn. and honeycomb	0	L47
L46	144 and 145	2	L46
L45	('5552123' '5194414')[PN]	2	L45
L44	142 and ((fiber or fibre) paper)	4	L44
L43	142 and (inorganic (fiber or fibre) paper)	2	L43
L42	((502/439)!.CCLS.)	1021	L42
L41	140 and paper	0	L41
L40	('4657880' '6004896' '5716899' '5330945' '4793980' '5387564' '4631267')[PN]	7	L40
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L39	4657880.pn. and (diesel or exhaust)	2	L39
L38	5387564.pn. and exhaust	0	L38
L37	5387564.pn. and diesel	0	L37
L36	L35 and ((two\$1step or dual\$9 or layer\$4))	9037	L36
L35	((502/\$)!.CCLS.)	48712	L35
L34	L32 and ((502/\$)!.CCLS.)	2356	L34
L33	L32 and 502	2806	L33
L32	zeolite and binder	11244	L32
L31	zeolite and bonder	30	L31
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L30	L29 not (128 or 125)	51	L30
L29	15 and ((viscos\$6 or viscous\$6) and (honeycomb or carrier))	63	L29
L28	15 and ((viscos\$6 or viscous\$6) same (honeycomb or carrier))	10	L28
L27	4793980.pn. and (viscos\$6 or viscous\$6)	1	L27
L26	124 and (viscous\$6)	0	L26
L25	124 and (ph or pH or viscos\$6)	3	L25
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L24	('4657880' '5387564' '5716899' '6004896')[PN]	4	L24
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L23	6004896.pn. and (ph or pH or viscos\$6)	1	L23

L22	4631267.pn. and (ph or pH or viscos\$6)	1	L22
L21	5716899.pn. and (vicos\$5)	0	L21
L20	5716899.pn. and (pH or ph)	1	L20
L19	5716899.pn. and ph	1	L19
L18	117 and 115	2	L18
L17	('4793980' '4657880')[PN]	2	L17
L16	('4289513')[PN]	1	L16
L15	L5 and ((meth\$1acryl\$4 or vinyl acetate or meth\$1acrylic\$1styrene or styrene\$1butadiene or ethylene\$1vinyl acetate or styrene\$1acrylonitrile\$1alkyl\$1meth\$1acrylate) with (binder or resin))	9	L15
L14	L5 and (meth\$1acryl\$4 or vinyl acetate or meth\$1acrylic\$1styrene or styrene\$1butadiene or ethylene\$1vinyl acetate or styrene\$1acrylonitrile\$1alkyl\$1meth\$1acrylate)	50	L14
L13	L3 and ((502/\$)!.CCLS.)	1	L13
L12	L11 and L4	0	L12
L11	L5 and L3	1	L11
L10	('6004896' '5716899' '5387564' 'RE34804')[PN]	4	L10
L9	L7 and honey\$1comb\$6	20	L9
L8	L7 and honey\$1comb\$3	20	L8
L7	L6 and (slip or slurry)	83	L7
L6	L5 and resin	228	L6
L5	((502/60 502/62 502/64)!.CCLS.))	1804	L5
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L4	('5413714' '5503738' '5580770' '5688370' '5702610' '5897779' '6395522' '6413011')[PN]	8	L4
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L3	L2 and (meth\$1acryl\$4 or vinyl acetate or meth\$1acrylic\$1styrene or styrene\$1butadiene or ethylene\$1vinyl acetate or styrene\$1acrylonitrile\$1alkyl\$1meth\$1acrylate)	22	L3
L2	(hydro\$1phob\$3 with zeolite) and (slip or slurry) and binder	177	L2
L1	(hydro\$1phob\$3 with zeolite) and slurry and binder	169	L1

END OF SEARCH HISTORY